What Is Claimed Is:

1. An electronic device, comprising:

a main board;

a shield having a first opening and a second opening; and

a supporting seat including a first engaging portion, a second engaging portion and a third engaging portion, connected to the shield by the first and second engaging portions, and supporting the main board by the third engaging portion,

wherein the first engaging portion connects to the first opening to prevent the supporting seat from moving along the X and Z axes, the second engaging portion connects to the second opening to prevent the supporting seat from moving along the Y axis, and the X, Y, and Z axes are perpendicular to each other.

2. The electronic device as claimed in claim 1, wherein the supporting seat further comprises a flat body by which the first engaging portion is extended and the second engaging portion is disposed thereon.

3. The electronic device as claimed in claim 2, wherein the third engaging portion is disposed on the body.

4. The electronic device as claimed in claim 2, wherein the supporting seat further comprises a release member disposed on the body to release the supporting seat and the shield.

5. The electronic device as claimed in claim 4, wherein the third engaging portion has a threaded hole and the main board has a through hole, a screw passes through the through hole and

engages the threaded hole to connect the main board and the supporting seat.

6. The electronic device as claimed in claim 4, wherein the main board has a through hole so that the third engaging portion engages the through hole to connect the main board and the supporting seat.

7. The electronic device as claimed in claim 6, wherein the third engaging portion is L-shaped.

8. The electronic device as claimed in claim 6, further comprises a fixing assembly disposed on the shield, wherein the supporting seat prevents the main board from moving along the X and Z axes and the fixing assembly prevents the main board from moving along the Y axis.

9. The electronic device as claimed in claim 8, wherein the fixing assembly comprises a base and a sliding clip disposed on the base.

10. The electronic device as claimed in claim 9, wherein the base has a rack and the clip comprises a tooth and a tongue, the tooth engages the rack such that the fixing assembly holds the main board, and the tongue is to release the tooth from the rack.

11. The electronic device as claimed in claim 10, wherein the base further comprises a track to hold the clip on the base.

12. The electronic device as claimed in claim 11, wherein the clip further comprises a recess to hold the main board at a predetermined position.

13. The electronic device as claimed in claim 1, wherein the supporting seat is composed of metal.

14. The electronic device as claimed in claim 1, wherein the supporting seat is composed of plastic and the electronic device further comprises a metal component to cover the supporting seat.

15. A fastening apparatus for connecting a main board to a shield, comprising:

a first opening disposed at the shield;

a second opening disposed at the shield; and
a supporting seat including a first engaging portion, a second engaging portion and a third engaging portion, connected to the shield by the first and second engaging portions, and supporting the main board by the third engaging portion,

wherein the first engaging portion connects to the first opening to prevent the supporting seat from moving along the X and Z axes, the second engaging portion connects to the second opening to prevent the supporting seat from moving along the Y axis, and the X, Y, and Z axes are perpendicular to each other.

16. The fastening apparatus as claimed in claim 15, wherein the supporting seat further comprises a flat body by which the first engaging portion is extended and the second engaging portion is disposed thereon.

17. The fastening apparatus as claimed in claim 16, wherein the third engaging portion is disposed on the body.

18. The fastening apparatus as claimed in claim 16, wherein the supporting seat further comprises a release member disposed on the body to release the supporting seat and the shield.

19. The fastening apparatus as claimed in claim 18, wherein the third engaging portion has a threaded hole and the main board has a through hole, a screw passes through the through hole and engages the threaded hole to connect the main board and the supporting seat.

20. The fastening apparatus as claimed in claim 18, wherein the main board has a through hole so that the third engaging portion engages the through hole to connect the main board and the supporting seat.

21. The fastening apparatus as claimed in claim 20, wherein the third engaging portion is L-shaped.

22. The fastening apparatus as claimed in claim 20 further comprises a fixing assembly disposed on the shield, wherein the supporting seat is to prevent the main board from moving along the X and Z axes and the fixing assembly is to prevent the main board from moving along the Y axis.

23. The fastening apparatus as claimed in claim 22, wherein the fixing assembly comprises a base and a sliding clip disposed on the base.

24. The fastening apparatus as claimed in claim 23, wherein the base has a rack and the clip comprises a tooth and a tongue, the tooth engages the rack such that the fixing assembly holds the main board, and the tongue is to release the tooth from the rack.

25. The fastening apparatus as claimed in claim 24, wherein the base further comprises a track to hold the clip on the base.

26. The fastening apparatus as claimed in claim 25, wherein the clip further comprises a recess to hold the main board at a predetermined position.

27. The fastening apparatus as claimed in claim 15, wherein the supporting seat is composed of metal.

28. The fastening apparatus as claimed in claim 15, wherein the supporting seat is composed of plastic and the electronic device further comprises a metal component to cover the supporting seat.